1st and final Bill

Name of work(as per

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

Serial No. 66810

Name of work Improvements to roads and drains at Sheshadri Layout cross roads and west side roads & Bhyraveshwara Nagara to Bagalagunte W.No. 14.

Name of Contractor of nature of Agency From To

Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Estimated cost:- 50.00 Lakhs						
	Job code:- 014-18-000003						
	AFS NO:- EE/DD/AS/138/17-18 dt. 26/09/2017						
	TS. NO:- CE/DZ/TS/184/17-18 dt. 26/09/2017						
	W.O. NO:- EE/DD/WO/06/18-19. dt 27-06-18						
(1)	Earthwork excavation by manual means in ordinary soil involving an average horizontal throw upto 2 m and an average lift upto 0.5m, excavated surface levelled						

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Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and sides neatly dressed the dispersed earth to be levelled neatly after breaching & clods complete as per specification.						
	As per measurement Qty recorded in this mb at pg no 66868 vide it. no (2) i.e					571.23 cum	
						557.50 cum	
						Qty limited to	
						@ Rate of 8846/cum	= 249428/-
(3)	Construction of embankment with approved material Gravel with all lifts and leads transporting to site spreading, grading to required slope and compacting to meet requirement complete as per specifications.						
	As per measurement Qty recorded in this mb at pg no. 66868	vide it. no (3) - i.e				1738.25 cum	
		@ Rate of 326.52/cum				= 567578.00	

M. A. R. 57 (Rule 116) Measurement Book No. D

Serial No. .....

Name of work .....

Name of Contractor of nature of Agency ..... From ..... To .....

Date of commencement of work .....

66811

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(3)	Construction of Granular sub base by providing cost of granular material mixing grader on prepared surface moving by a mm to place material with motor grader at one and compacting with vibratory roller to achieve the desired density, complete as per specifications.						
	As per measurement Qty recorded in this mb at pg. no. 66870 vide it. no (3) i.e					582.17 cum	Today
						579.60 cum	
						Qty limited to	
		@ Rate of 1549.32/cum				= 898009/-	

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	8th cross, Sheshadri Lyt.	1	50.00	(6.10+6.10)/2	0.03	9.15	
		1	50.00	(6.10+6.30)/2	0.03	9.30	
		1	47.00	(6.30+6.50)/2	0.03	9.02	
	9th cross, -"-	1	50.00	(8.90+8.00)/2	0.03	12.67	
		1	50.00	(8.00+6.80)/2	0.03	11.10	
		1	42.00	(6.80+6.30)/2	0.03	8.25	
	3rd main Bhyraveshwara Nagar	1	50.00	(6.70+6.50)/2	0.03	9.90	
		1	50.00	(6.50+6.40)/2	0.03	9.67	
		1	48.00	(6.60+7.00)/2	0.03	9.64	
				Total Qty =		109.97 cum	
				Qty limited to =		109.20 cum	
				@ Rate of 7225-66/cum		= ₹ 789042/-	

14/7/2018

Passed by Cheque for ₹ 4693882-00

Serial No. ....

Name of work 161852-00

Name of Contractor or nature of Agency ....

Date of commencement of works ....

Accounts Officer/Executive Engineer, M.P.Dharwad Division

M. A. R. 57 (Rule 116)
Measurement Book

No. D 66815

From .... To ....

	Full description, etc. of work	Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
10	Disposal of debris to the final place of disposal with all lead and lift and as direction by the engineer in charge of the work. lead 4 Kms.						
	Same as Qty vide item No. 1 of this work. i.e.					571.23	
	Qty limited to =					557.50 cum	
	@ Rate of 87.36/cum					= ₹ 48703/-	
						Total Bill Amount	₹ 4855734/-

Certificate :-

1. The work is completed satisfactorily
2. The contractor has removed all debris from workspot
3. There is no departmental issues made by contractor.

30/7/2018

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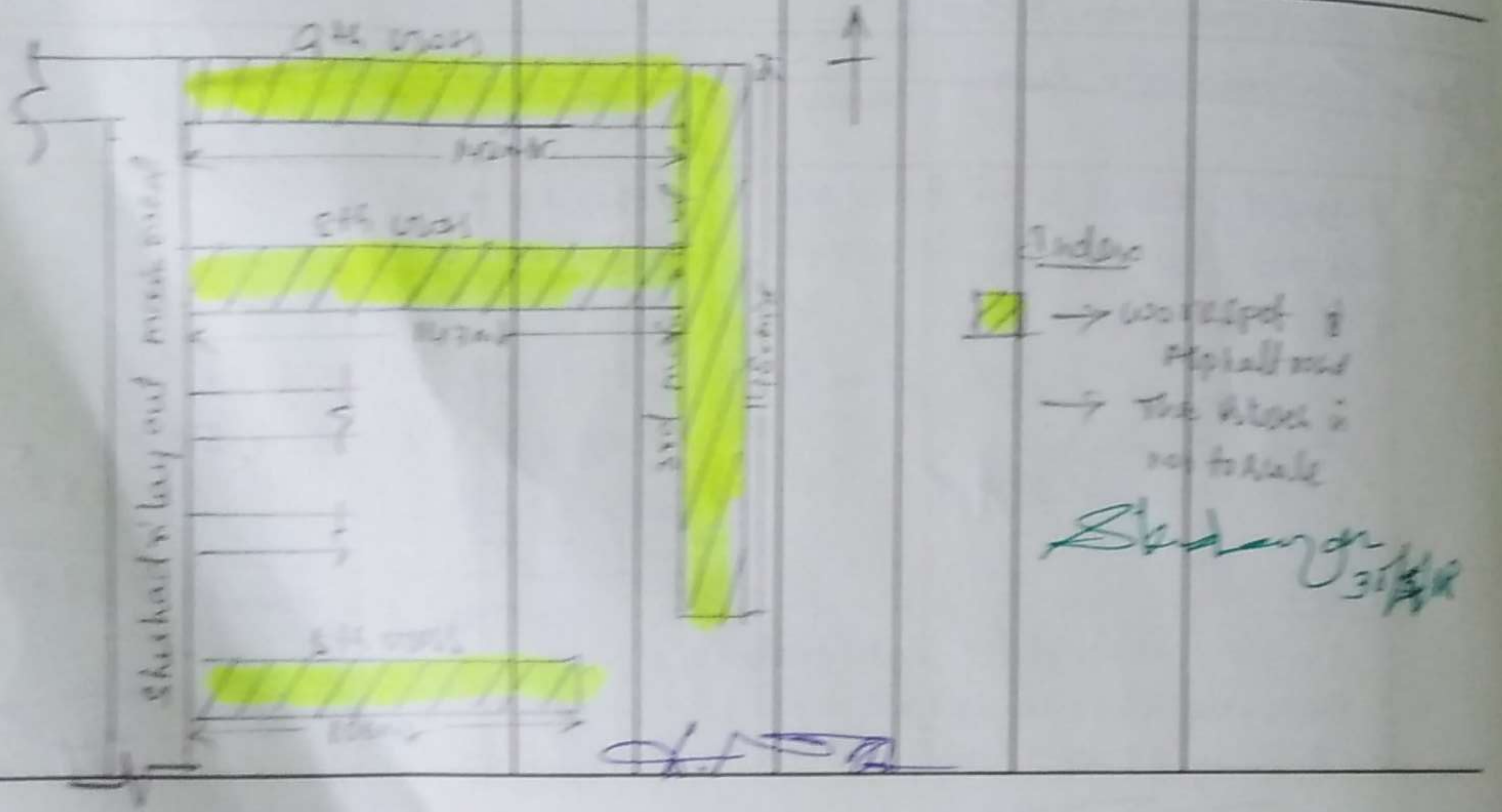
MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



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